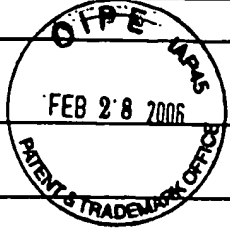

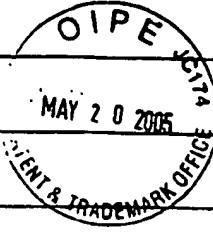


Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: February 28, 2006			ATTY DOCKET NO. 2003_1076A		SERIAL NO. 10/630,705		
			APPLICANT Taketo HEISHI et al.				
			FILING DATE July 31, 2003		GROUP 2191		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
\$T	AA	2004/0064301	4/2004	Kondo et al.			
	AB						
	AC						
	AD						
	AE						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
\$T	AF	2000-056981	2/2000	JP		PARTIAL & ABSTR.	
\$T	AG	5-94310	4/1993	JP		Abstract	
\$T	AH	2001-273150	10/2001	JP		Abstract	
\$T	AI	2-236732	9/1990	JP		Abstract	
\$T	AJ	2004-13190	1/2004	JP		Abstract	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
\$T	AK	Chikumi YOSHINO; entitled " <u>GNU STRUGGLE RECORD - 6 - GNU CC ASM STATEMENT AND INTERRUPT HANDLING</u> ", September 1, 1990.					
\$T	AL	Shusuke HARUNA et al.; entitled " <u>OPTIMIZATION OF CC++ PROGRAMS FOR EMBEDDED SYSTEMS</u> ", May 15, 1999.					
\$T	AQ	Toshiyuki SAKATA; entitled " <u>EXTENDED C LANGUAGE COMPILER FOR MULTIMEDIA</u> ", Matsushita Technical Journal, vol. 45, no. 1, February 18, 1999.					
\$T	AM	Masahiro YASUGI, et al.; entitled " <u>PRIMITIVES FOR SHARED MEMORY AND ITS IMPLEMENTATION WITH GCC</u> ", vol. 43, No. SIG 1 (PRO 13), January 15, 2002.					
\$T	AN	Akira HOSOI et al.; entitled " <u>MIR-DESCRIPTION: MECHANISM FOR EFFICIENT MEDIA CODE GENERATION</u> ", August 4, 1999.					
EXAMINER 				DATE CONSIDERED 08/14/06			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1								INFORMATION DISCLOSURE STATEMENT			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: May 20, 2005				ATTY DOCKET NO. 2003_1076A		SERIAL NO. 10/630,705					
				APPLICANT Taketo HEISHI et al.							
				FILING DATE July 31, 2003		GROUP 2186					
U.S. PATENT DOCUMENTS											
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
	AA										
FOREIGN PATENT DOCUMENTS											
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO				
J-I	AB	0 947 923	10/1999	EP							
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)											
J-T	AC	TREMBLAY, M. et al., " <u>VIS SPEEDS NEW MEDIA PROCESSING</u> ", IEEE MICRO, IEEE INC. New York, US, vol. 1 no. 4, August 1, 1996; pages 10-20 (XP000596509).									
J-T	AD	" <u>VIS INSTRUCTIONS SET USER'S MANUAL</u> ", May 2001, Sun Microsystems, Palo Alto (XP002307554).									
J-T	AE	SHI, Hao et al., " <u>C/C++ COMPILER SUPPORT FOR SIEMENS TRICORE DSP INSTRUCTION SET</u> ", Acoustics, Speech, and Signal Processing, 1999. Proceedings., 1999 IEEE International Conference on Phoenix, AZ, USA, IEEE, US, March 15, 1999, pages 2147-2150 (XP010327807).									
J-T	AF	BERTIN, V. et al., " <u>FLEXCC2: AN OPTIMIZING RETARGETABLE C COMPILER FOR DSP PROCESSORS</u> ", Embedded Software. Second International Conference, EMSOFT 2002, Proceedings (Lecture Notes in Computer Science vol. 2491) Springer-Verlag Berlin, Germany, October 2002, pages 382-398 (XP002307133).									
J-T	AG	GLOSSNER, J., et al. " <u>TRENDS IN COMPILABLE DSP ARCHITECTURE</u> ", IEEE Workshop on Signal Processing Systems. SIPS 2000. Design and Implementation, October 11, 2000, pages 181-199 (XP010525228).									
J-T	AH	WAGNER, J., et al. " <u>C COMPLIER DESIGN FOR AN INDUSTRIAL NETWORK PROCESSOR</u> ", Sigplan Notices ACM USA, vol. 36, no. 8, August 2001, pages 155-164 (XP002307134).									
J-T	AI	BATTEN, D. et al., " <u>A NEW APPROACH TO DSP INTRINSIC FUNCTIONS</u> ", Proceedings of the 33rd Hawaii International Conference on System Sciences, January 4, 2000, pages 2892-2901 (XP010545579).									
J-T	AJ	ROODZANT, M. " <u>REAL-TIME DSP APPLICATIONS BENEFIT FROM HIGH-LEVEL LANGUAGE COMPIATION</u> ", Real-Time Magazine Real-Time Consult, Belgium, April 1999, page 40, 54 (XP002307135).									
EXAMINER <i>Sam Taer</i>				DATE CONSIDERED <i>05/14/06</i>							

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